

**DEVELOPMENTAL HEALTH STATUS INDICATORS
FORM D1 - MULTI-YEAR DATA**

	FY__	FY__	FY__	FY__	FY__
	<u>Annual Indicator Data</u>				
<u>DEVELOPMENTAL HEALTH STATUS INDICATOR</u>					
#01A (Fatal Unintentional Injuries)					
<i>The death rate per 100,000 due to unintentional injuries among children aged 14 years and younger. (Injuries)</i>					
Annual Indicator	_____	_____	_____	_____	_____

Numerator	_____	_____	_____	_____	_____

Denominator	_____	_____	_____	_____	_____

<u>DEVELOPMENTAL HEALTH STATUS INDICATOR</u>					
# 01B (Fatal Unintentional Injuries)					
<i>The death rate per 100,000 from unintentional injuries due to motor vehicle crashes among children aged 14 years and younger. (Injuries)</i>					
Annual Indicator	_____	_____	_____	_____	_____

Numerator	_____	_____	_____	_____	_____

Denominator	_____	_____	_____	_____	_____

<u>DEVELOPMENTAL HEALTH STATUS INDICATOR</u>					
# 01C (Fatal Unintentional Injuries)					
<i>The death rate per 100,000 from unintentional injuries due to motor vehicle crashes among youth aged 15 through 24 years. (Injuries)</i>					
Annual Indicator	_____	_____	_____	_____	_____

_____	Numerator	_____	_____	_____	_____
_____	Denominator	_____	_____	_____	_____

**DEVELOPMENTAL HEALTH STATUS INDICATORS
FORM D1 - MULTI-YEAR DATA (Continuation page)**

	<u>Annual Indicator Data</u>			
FY__	FY__	FY__	FY__	FY__

DEVELOPMENTAL HEALTH STATUS INDICATOR

#02A (Nonfatal Unintentional Injuries)

The rate per 100,000 of all nonfatal injuries among children aged 14 years and younger. (Injuries)

Annual Indicator	_____	_____	_____	_____

Numerator	_____	_____	_____	_____

Denominator	_____	_____	_____	_____

DEVELOPMENTAL HEALTH STATUS INDICATOR

#02B (Nonfatal Unintentional Injuries)

The rate per 100,000 of nonfatal injuries due to motor vehicle crashes among children aged 14 years and younger. (Injuries)

Annual Indicator	_____	_____	_____	_____

Numerator	_____	_____	_____	_____

Denominator	_____	_____	_____	_____

DEVELOPMENTAL HEALTH STATUS INDICATOR

#02C (Nonfatal Unintentional Injuries)

The rate per 100,000 of nonfatal injuries to motor vehicle crashes among youth aged 15 through 24 years. (Injuries)

Annual Indicator	_____	_____	_____	_____
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DEVELOPMENTAL HEALTH STATUS INDICATORS
FORM D1 - MULTI-YEAR DATA (Continuation page)

<u>Annual Indicator Data</u>				
FY__	FY__	FY__	FY__	FY__

DEVELOPMENTAL HEALTH STATUS INDICATOR

#03A (Sexually Transmitted Disease [Chlamydia]).

The rate per 1,000 women aged 15 through 19 years with a reported case of chlamydia. (Prevention).

DEVELOPMENTAL HEALTH STATUS INDICATOR

#03B (Sexually Transmitted Disease [Chlamydia])

The rate per 1,000 women aged 20 through 44 years with a reported case of chlamydia.. (Prevention)

DEVELOPMENTAL HEALTH STATUS INDICATOR

04 (Medicaid [EPSDT] Dental Health Services)

*The percent of EPSDT eligible children aged 6 through 9 years who have received any dental services during the year.
(Prevention)*

Annual Indicator	_____	_____	_____	_____

Numerator	_____	_____	_____	_____

Denominator	_____	_____	_____	_____

**DEVELOPMENTAL HEALTH STATUS INDICATORS
FORM D1 - MULTI-YEAR DATA (Continuation page)**

	<u>Annual Indicator Data</u>			
	FY__	FY__	FY__	FY__
<u>DEVELOPMENTAL HEALTH STATUS INDICATOR</u>				
# 05 (Adolescent Tobacco Use)				
<i>The percent of adolescents in grades 9 through 12 who reported using tobacco products in the past month. (Risk Factors)</i>				
Annual Indicator	_____	_____	_____	_____

Numerator	_____	_____	_____	_____

Denominator	_____	_____	_____	_____

INSTRUCTIONS FOR THE COMPLETION OF DEVELOPMENTAL HEALTH STATUS INDICATOR FORM D1 TRACKING DEVELOPMENTAL HEALTH STATUS INDICATORS 01 THROUGH 05

General Instructions:

A glossary of terms applicable to this form is presented in Section 5.1 of this document.

These are developmental indicators. Reporting is not required but States should make an effort to complete as much of each indicator as possible. Further, States should work towards building the capacity to provide, annually, the data requested. Further, estimates are encouraged. Please explain all estimates in a footnote.

The purpose of this form is to show, annually, selected measurements (indicators) of MCH health status in the State and to track those indicators over a five year period. There are five developmental health status indicators on this form that deal with data that is to be tracked and displayed over five years. Some of this set of indicators have two or three parts resulting in a total of ten data elements that are to be completed. Specific instructions, by Developmental Health Status Indicator number, are provided below.

For each of the Developmental Health Indicators, on the lines labeled "Annual Indicator," enter the numerical value that shows the status for the indicator for the appropriate reporting year. Note that the indicator data is to go in the years column from which it was actually derived even if the data is a year behind the "reporting" year. This value is to be expressed in the units that are described on the health status indicator detail sheets which, for these indicators, is either a rate or a percentage.

If there are numerator and denominator data for the indicator value, enter those data on the appropriate lines for the appropriate fiscal year. If there are no numerator and denominator data, leave these lines empty.

Specific Instructions

Developmental Indicator #01 (Fatal Unintentional Injuries). There are three parts to this indicator (A-C). The value is to be expressed as a death rate per 100,000 in the age ranges indicated.

Developmental Indicator # 02 (Nonfatal Unintentional Injuries) There are three parts to this indicator (A-C). The values are to be expressed as an injury rate per 100,000 in the age ranges indicated.

Developmental Indicator # 03 (Sexually Transmitted Disease [Chlamydia]). There are two parts to this indicator (A and B). The values are to be expressed as Chlamydia case rates per 1,000 women in the age ranges indicated.

Developmental Indicator # 04 (Medicaid [EPSDT] Dental Health Services) There is one part to this indicator. The values are to be expressed as the percent of children who have received any dental services in the age range indicated.

Developmental Indicator # 05 (Adolescent Tobacco Use) There is one part to this indicator. The values are to be expressed as the percent of adolescents in the age range indicated who have reported using tobacco products in the past month